

INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 275.0010 0101	Serial No.: 10/780,797
	Applicant(s): MUNN et al.	Confirmation No.: 1508
	Application Filing Date: February 17, 2004	Group: 1614
	Information Disclosure Statement mailed: <u>Nov. 3</u> , 2008	

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

U.S. PATENT APPLICATIONS BY SERIAL NUMBER

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FOREIGN PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
	X	Ball et al., "Characterization of an indoleamine 2,3-dioxygenase-like protein found in humans and mice," 2007 <i>Gene</i> 396:203-213.
	X	Habara-Ohkubo et al., "Cloning and expression of a cDNA encoding mouse indoleamine 2,3-dioxygenase," <i>Gene</i> 105(2):221-227 (1991).
	X	Metz et al., "Novel Tryptophan Catabolic Enzyme IDO2 is the Preferred Biochemical Target of the Antitumor Indoleamine 2,3-Dioxygenase Inhibitory Compound D-1-Methyl-Tryptophan," <i>Cancer Res.</i> 2007; 67:(15):7082-7087.
	X	Miki et al., "Indoleamine 2, 3- Dioxygenase Blockade Prevents Spontaneous Liver Allograft Tolerogenicity in the Mouse," Meeting Abstract #714 presented at the 1 Joint Annual Meeting of the American Society of Transplantation held in Chicago, IL: May 13-17, 2000. Published in <i>Transplantation</i> ®, April 27, 2000; 69(8):S297.
	X	Munn, David H., "Regulation of Macrophage Apoptosis," Grant Abstract, Grant Number 1K08HL03395-01 [online]. National Institutes of General Medical Sciences, National Institutes of Health, project dates 07/01/95-06/30/98 [retrieved on 2001-02-15]. Retrieved from the Internet: < http://commons.cit.nih.gov/crisp_historical/crisp_lib.getdoc?textkey=2211646&p_grant_num=1K08HL03395-01 &p_query=&ticket=63957&p_audit_session_id=363938&p_keywords=>, 2 pages.

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	X	Munn, David H., "Macrophage Mediated Immunoregulation Via Tryptophan," Grant Abstract, Grant Number 5R01HL60137-03 [online]. National Institutes of General Medical Sciences, National Institutes of Health, project dates 01/01/99-12/31/02 [retrieved on 2001-02-15]. Retrieved from the Internet: < ">http://commons.cit.nih.gov/crisp_lib.getdoc?textkey=6343616&p_query=&ticket=1890054&p_audit_session_id=3588259&p_keywords=> >, 2 pages.
	X	Munn et al., "Indoleamine 2,3-dioxygenase and tumor-induced tolerance," 2007 <i>Journ. of Clinical Investigation</i> . 117(5):1147-1154.
	X	Sarkhosh et al., "Immune cell proliferation is suppressed by the interferon-gamma-induced indoleamine 2,3-dioxygenase expression of fibroblasts populated in collagen gel (FPCG)," <i>J. Cell Biochem.</i> 2003; 90(1):206-217.
	X	Takikawa et al., "Mechanism of Interferon- γ Action. Characterization of Indoleamine 2,3-Dioxygenase in Cultured Human Cells Induced by Interferon- γ and Evaluation of the Enzyme-Mediated Tryptophan Degradation in its Anticellular Activity," <i>The Journal of Biological Chemistry</i> , 263(4):2041-2048 (1988).

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